



Public Service Commission

State of North Dakota

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January 14, 2019

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Crowley Fleck PLLP
100 West Broadway, Suite 250
Bismarck, ND 58502-2798

RE: Case No. PU-18-404
Belle Fourche Pipeline Company
8-inch Wilson-Bowline Pipeline Conversion Project
Siting Application

The Public Service Commission Staff is reviewing Belle Fourche's application. Staff requests ONEOK supplement the application as soon as possible with the following:

1. Updated corporate papers.
2. An 8.5x11 inch black and white map suitable for newspaper publication with fonts of sufficient size showing town and county names, landmarks, and other features that are easily read when published.
3. GIS map layers showing all exclusion, avoidance, and selection criteria in the survey area. For instance, woodlands, wetlands, geographically unstable regions, the surface tracts identified by the North Dakota Department of Trust Lands in the letter dated June 8, 2018, and the four parcels of United States Forest Service National Grasslands need to be included as well as the other missing GIS layers.
4. A response of whether any Wellhead Protection and Source Water Protection Areas, an Avoidance Area, are located in the survey area. If yes, please provide the name, location, mitigation plans, update the maps, and provide the GIS layer.
5. Updated hardcopies of any map set that changed.

Subsequently provide the following:

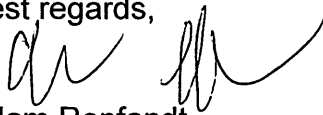
1. Copies of all correspondence with U.S. Fish and Wildlife Service, U.S. Department of Agriculture, Natural Resource Conservation Service –

McKenzie County Soil Conservation District, U.S. Forest Service – McKenzie Ranger District, North Dakota Game and Fish Department, North Dakota Parks and Recreation Department, North Dakota State Historical Preservation Office (NDSHPO), and the McKenzie County Planning Department. Include copies of the actual notifications in lieu of sample notifications as well.

2. A table showing the agencies contacted as noted in Section 7, the date of contact, the date of the response, and the concerns expressed by each agency.
3. A table listing all permits required for the Project (including all county road and conditional use permits), the status of each permit application, and the status of NDSHPO concurrence with the Class III study.
4. Copies of the signed waivers of the residences, schools, and places of business located within 500 feet of the Project route. Provide the status of any waivers that have not yet been signed and describe any ongoing issues or objections that have been raised.
5. A response of whether any Wellhead Protection and Source Water Protection Areas, an Avoidance Area, are located in the survey area. If yes, please provide the name, location, mitigation plans, update the maps, and provide the GIS layer.
6. The application is for a 20-mile corridor and route. However, Section 5 on page 7 indicates a Class I study was conducted over 18 miles. Explain.
7. The following Project control documents, and for those not complete, provide the status and completion date(s):
 - a. Emergency procedures plan
 - b. 10-year spill history report
 - c. Wetlands delineation report
 - d. Construction and environment program plan
 - e. Unanticipated discoveries plan and training documents detailing the training of contractors and construction crews on the proper identification of unanticipated discoveries and the correct procedures regarding such a discovery
 - f. Erosion control plan
 - g. Storm water pollution prevention plan
 - h. Migratory Bird Treaty Act plan and training documents detailing the environmental training of contractors and construction crews on the proper identification of unique, rare, protected, or special bird species, their habitats, and correct procedures regarding a sighting
 - i. Spill prevention and control plan
 - j. Horizontal directional drilling inadvertent release control and mitigation contingency plan
 - k. Revegetation plan
 - l. Weed management plan, and all county specific weed management plan(s)
 - m. Dust control plan
 - n. Environmental training plan
 - o. Baseline soil analysis used for determining topsoil depth along the Project

If you have any questions, please contact me at (701) 328-4153

Best regards,

A handwritten signature in black ink, appearing to read 'Adam Renfandt', written in a cursive style.

Adam Renfandt
Analyst, Public Utilities Division